

ABSTRACT

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2 A generic bone implant, or set of standardized implants, is created based on using
3 a guide device to develop an axis normal to an articular surface of bone and collecting
4 only one or two data points. A generic cutting tool is used to cut the bone to a point
5 where a generic implant can be used. Several improved tools relating to the procedure
6 for using such an implant, as well as methods for using implants consistent with the
7 invention are further described, including: single-axis and biaxial drill guide tools and
8 methods, generic single-axis implant methods and devices, generic biaxial implant
9 methods and devices, tools and methods for holding or delivering an implant, removal or
10 revision tools and methods, digital measuring systems and methods, and set of measuring
11 gauges for determining the appropriate implant dimensions.